

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	846	c-termin\$ same (linked or joined or modified or derivatized) same polymer	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 14:12
L2	11	c-termin\$ near3 (linked or joined or modified or derivatized) near5 polymer	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 14:45
L3	12697	thioester or selenoester	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 14:14
L4	4	I2 and L3	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 14:14
L5	3422	c-termin\$ near3 (linked or joined or modified or derivatized)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 14:45
L6	0	(protein or \$peptide or amino acid) near3c-termin\$ near3 (linked or joined or modified or derivatized)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 14:46
L7	1713	(protein or polypeptide or peptide or amino acid) near3 c-termin\$ near3 (linked or joined or modified or derivatized)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 14:47
L8	919	(protein or polypeptide or peptide or amino acid) near3 c-termin\$ near3 (linked or joined or modified or derivatized) and polymer	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 14:47
L9	9	(protein or polypeptide or peptide or amino acid) near3 c-termin\$ near3 (linked or joined or modified or derivatized) near5 polymer	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 14:47
L10	11	amino acid synthon	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 14:53
S1	0	amino acid synthon joined to a water-soluble polymer through a thioester or a selenoester	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 11:50
S3	238911	amino acid or peptide	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 11:50
S4	20853	water-soluble polymer	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 11:51
S5	12697	thioester or selenoester	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 11:51

## EAST Search History

S6	216	S3 and S4 and S5	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 11:51
S7	0	S3 near5 S4 near5 S5	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 11:51
S8	4	S3 and S4 near5 S5	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 11:55
S9	53174	C-termin\$	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 11:55
S10	2	S3 with S4 with S5 with S9	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 11:56
S11	3	S3 same S4 same S5 same S9	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 11:58
S12	1120840	linked or joined	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 11:58
S13	290	S12 near5 S5	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 11:58
S14	2	S13 near5 S9	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 12:01
S15	0	(protein or amino acid or peptide) adj (linked or joined) near3 polymer near5 thioester near S5 c-termin\$	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 12:02
S16	0	(protein or amino acid or peptide) adj (linked or joined or modified or derivatized) near3 polymer near5 thioester near S5 c-termin\$	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 12:02
S17	0	(protein or amino acid or peptide) near5 (linked or joined or modified or derivatized) near3 polymer near5 thioester near S5 c-termin\$	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 12:03
S19	0	(protein or amino acid or peptide) near3 (linked or joined or modified or derivatized) near3 c-termin\$ near3 polymer near10 thioester	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 12:05
S20	0	(protein or amino acid or peptide) same (linked or joined or modified or derivatized) same c-termin\$ same polymer near10 thioester	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 12:05

## EAST Search History

S21	0	c-termin\$ same (linked or joined or modified or derivatized) same polymer near10 thioester	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/05/12 14:12
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